FIG. 2

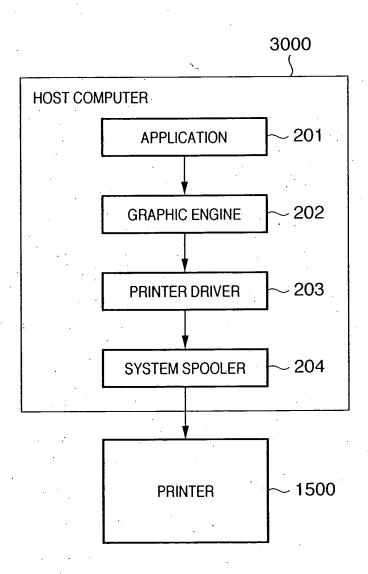


FIG. 3

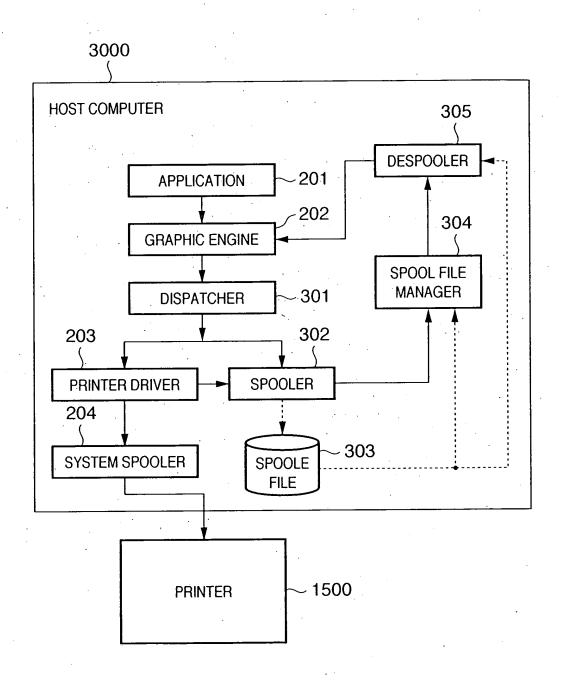


FIG. 4A

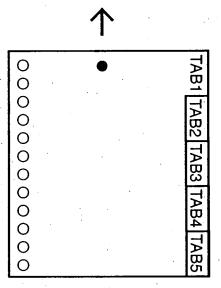
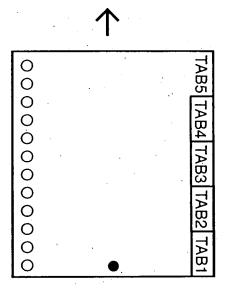


FIG. 4B



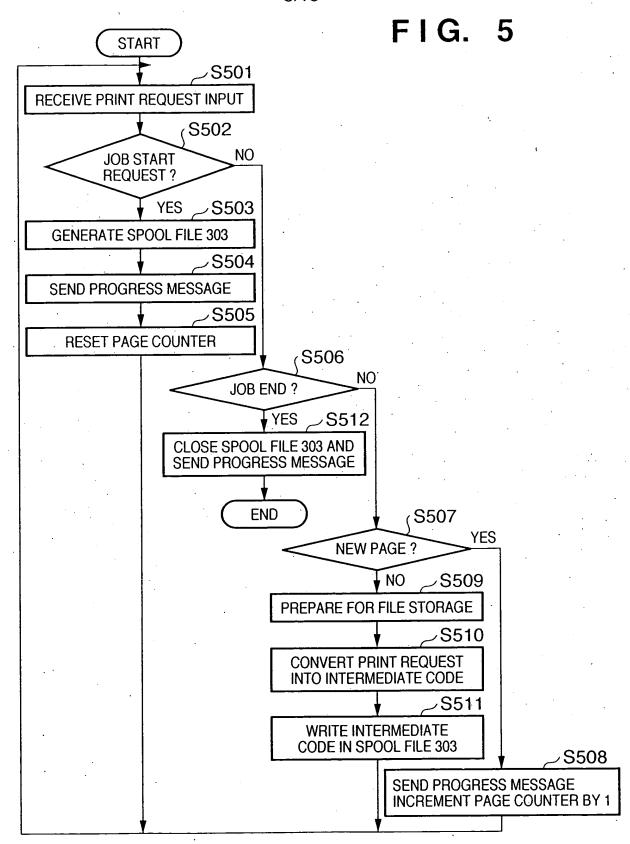


FIG. 6

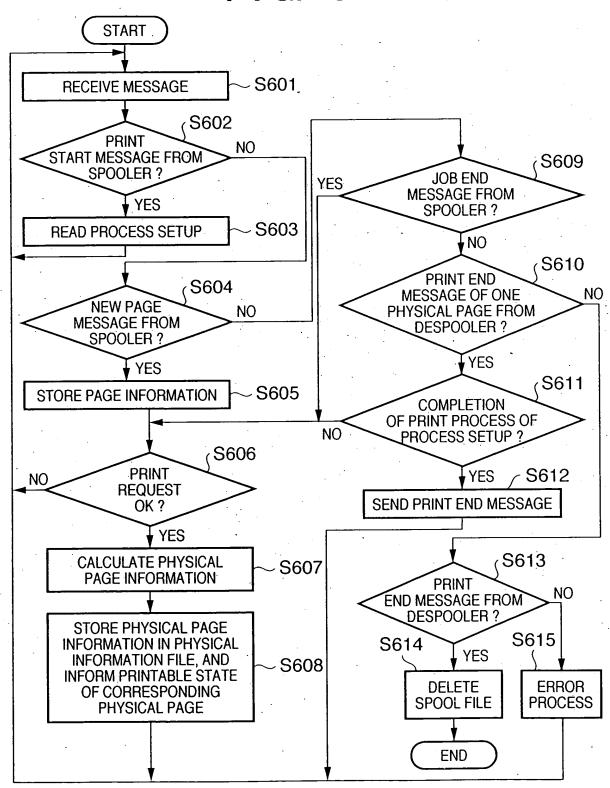


FIG. 7

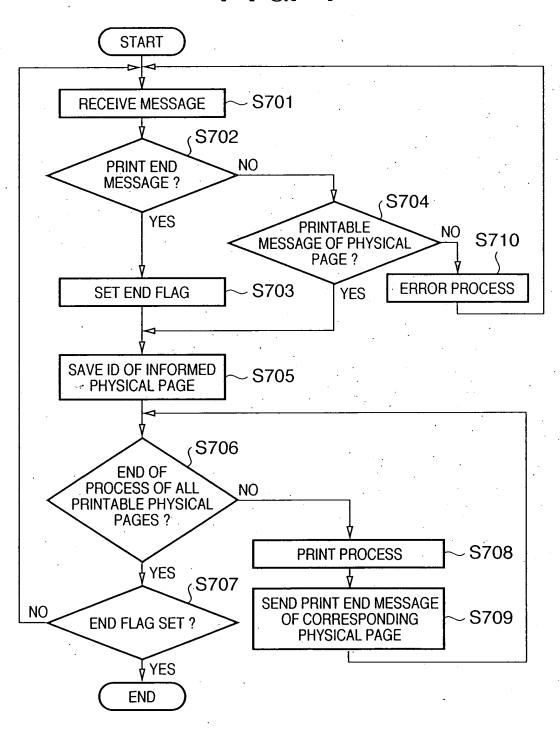


FIG. 8

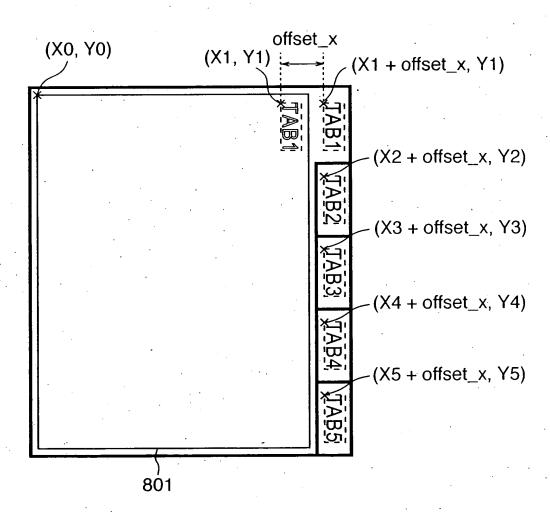
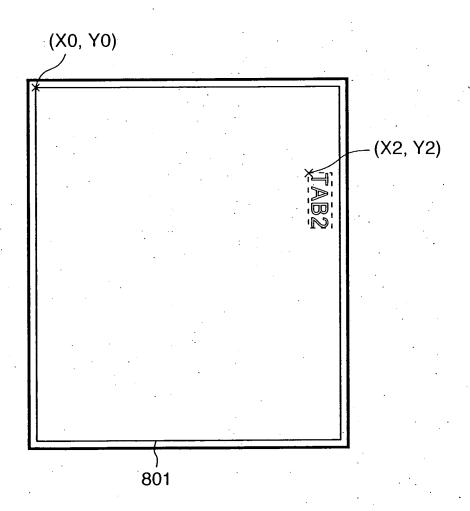


FIG. 9



	_
ID THAT CAN IDENTIFY JOB	~ 1001
JOB SETUP INFORMATION	~ 1002
NUMBER OF PHYSICAL PAGES OF JOB	1003
FIRST PHYSICAL PAGE INFORMATION	1004
SECOND PHYSICAL PAGE INFORMATION	1005
• • • •	~ 1006
LAST PHYSICAL PAGE INFORMATION	1007

TOTAL NUMBER OF PHYSICAL PAGES	~1101
TOTAL NUMBER OF LOGICAL PAGES	~ 1102
NUMBER OF SETS OF COPIES	~ 1103
COPY SET PRINT	~ 1104 ~ 1105
FINISHING INFORMATION	
ADDITIONAL PRINT INFORMATION	~ 1106

	_
PHYSICAL PAGE NUMBER	~ 1201
PHYSICAL PAGE SETUP INFORMATION	1202
NUMBER N OF LOGICAL PAGES TO BE ASSIGNED PER PHYSICAL PAGE	~ 1203
FIRST LOGICAL PAGE INFORMATION	~ 1204
SECOND LOGICAL PAGE INFORMATION	~ 1205
• • • •	~ 1206
n-TH LOGICAL PAGE INFORMATION	1207

	-
LAYOUT ORDER OF LOGICAL PAGES ON PHYSICAL PAGE	~ 1301
OBVERSE OR REVERSE FACE OF 2-SIDED PRINT	~ 1302
COLOR OR MONOCHROME PAGE	~ 1303
° ADDITIONAL PRINT INFORMATION	~ 1304

ID THAT CAN IDENTIFY LOGICAL PAGE	\ 1401
LOGICAL PAGE NUMBER	~ 1402
FORMAT INFORMATION	~ 1403

FIG. 15

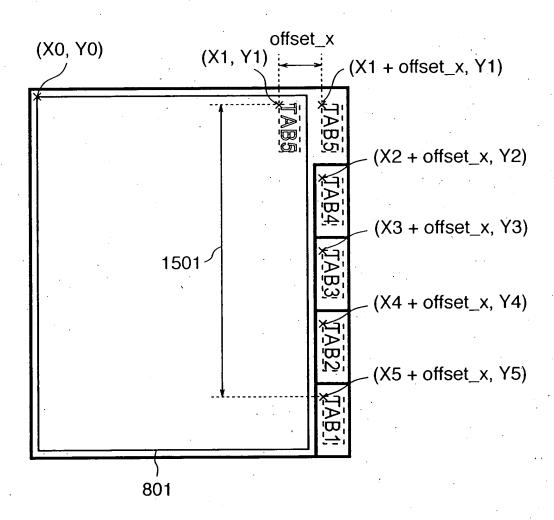


FIG. 16

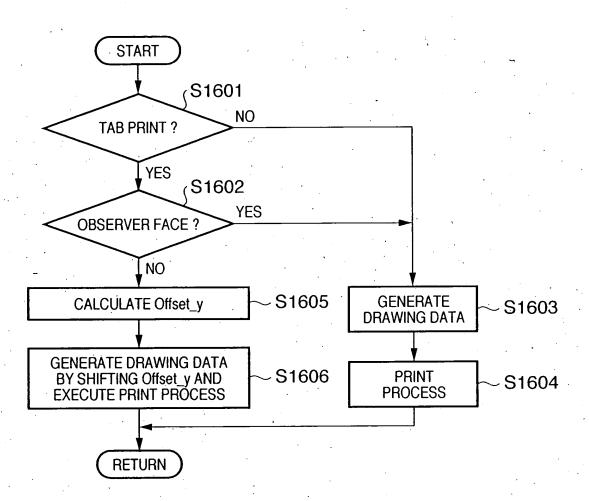


FIG. 17

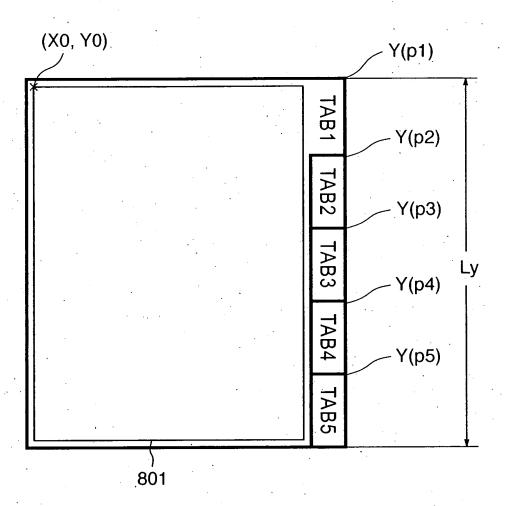


FIG. 18

Inserting Sheet Setti	ngs [? ×
Sheet for <u>I</u> nsertion:	Inserted SheetChapter PageTab Paper	
Print <u>o</u> n :	■ Both Sides ▼	
Paper <u>S</u> ource :	Drawer 3	
Inse <u>r</u> tion Positions :	First Inset as Page 3 Second Inset as Page 6 Third /// Inset as Page 0 Fourth Inset as Page 0	
	Fifth Inset as Page 0 Sixth Inset as Page 0	V
	Third -> Insert as Page 0	
	Done	
	OK Cancel <u>H</u> elp	